

METHOD FOR DETECTING AND ELIMINATING ERRORS IN APPLICATION DATA OF AN ELECTRONIC DEVICE

Abstract

A method of detecting and eliminating errors in application data stored in a section of a memory of an electronic device. The method includes providing an application program containing an error checking algorithm in the electronic device, starting the application program to access the application data, and executing the error checking algorithm to check for errors in the application data. The application data is erased if the error checking algorithm detects an error in the application data.